

## AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 109, line 14 as follows:

**Table 3**

Exemplary Cells Useful In The Invention

Cells	Source
Vero E6	ATCC # CRL-1586 DHI # 67-0102
MRC-5	ATCC # CCL-171 DHI # 51-0102
BHK-21	ATCC # CCL-10 DHI # 89-0102
MDCK	ATCC # CCL-34 DHI # 83-0102
HRT-18 (HCT-18)	ATCC # CCL-244
Mv1Lu (NBL-7)	ATCC # CCL-64 DHI # 58-0102
<u>Mv1Lu-hF</u>	<u>ATCC # PTA-4737</u>
CMT-93	ATCC # CCL-223
AK-D	ATCC # CCL-150
A549	ATCC # CCL-185 DHI # 56-0102
HEL	DHI # 88-0102
pRHK	DHI # 49-T025 DHI # 49-0102
pCMK	DHI # 47-T025 DHI # 47-0102
L2	ATCC # CCL-149
R-Mix	DHI # 96-T025
<u>HEK-293T</u> <u>HEK-293</u>	<u>ATCC # CRL-1573; CRL-11264, CRL-11270; Pear, et al., PNAS USA, Vol 90, pp 8392-8396 Sept. 1993; DuBridge et. al., Mol. Cell. Biol. Vol 7, pp 379-387, 1987; University Dr. Yoshi Kawaoka, Univ. Wisconsin, Madison. Graham et al., J Gen Virol, 36:59-74 (1977)</u>
<u>HEK-293T</u>	<u>ATCC by request of Michele Calos (Stanford University)</u> <u>Interlab Cell Line Collection (ICLC) #HTL04001</u> <u>DuBridge et al., Mol Cell Biol, 7:379-387 (1987)</u>
Huh-7 (JTC-39)	<u>Japanese Collection of Research Bioresources CellBank #JCRB0403</u> <u>Nakabayashi et al., Cancer Res, 42:3858-63 (1982)</u>